

5 **REPLACEMENT ABSTRACT****ABSTRACT**

The present invention relates to a headlight device comprising in particular a light source, a mirror ~~(80)~~ exhibiting a reflecting surface and a transparent optical deflection element positioned in front of the mirror ~~(80)~~, the mirror ~~(80)~~ being capable of interacting with the
10 light source in order to generate a beam bounded by a line of interruption, and the deflection element being capable of providing a horizontal displacement of the light without modifying the vertical distribution of the latter, ~~the said headlight device being characterised in that it comprises~~ and at least one detachment element ~~(81)~~ arranged on at least one of the surfaces of the mirror ~~(80)~~ or of the optical deflection element reached
15 by the light to obtain a line of interruption ~~(71;72)~~ of the light beam that is not flat.

~~Figure 8b.~~